

IN THE CLAIMS

1. (currently amended): A server apparatus for ~~administering~~ managing communications ~~[[of a]] among portable terminal device, devices connected with each other through a network,~~ comprising:

first reception means connected to said network for receiving, as registration data, ~~including~~ a user identifier and one or more user data corresponding to said user identifier;

storage means for storing ~~the user data and user identifier~~ said registration data received by ~~[[the]]~~ said first reception means; ~~such that the user data and user identifier are associated with each other;~~

second reception means connected to said network for receiving a user identifier and a recipient address supplied from ~~[[the]]~~ either one of said portable terminal devices;

retrieval means for retrieving one or more user ~~[[data]]~~ datas which are associated with the supplied user identifier, ~~received by the second reception means from the storage means;~~ stored registration data; and

transmission means connected to said network for transmitting the retrieved user ~~[[data]]~~ datas toward one of said portable devices ~~based on~~ corresponding to the received recipient address.

2. (currently amended): ~~[[A]]~~ The server apparatus ~~for administering communications of a portable terminal device, comprising:~~ according to claim 1, in which

said first reception means ~~for receiving~~ further receives as said registration data ~~including a user identifier, user data,~~ a recipient address and a recipient identifier corresponding to said recipient address;

~~storage means for storing the user data, user identifier, recipient address and recipient identifier received by the first reception means such that they are associated with each other;~~

said second reception means ~~for receiving~~ receives a user identifier and a recipient identifier from ~~[[the]]~~ either one of said portable terminal devices;

said retrieval means ~~for retrieving~~ retrieves one or more user ~~[[data]]~~ datas and a recipient address which are respectively associated with the user identifier and recipient identifier received by the second reception means from the ~~storage means;~~ stored registration data; and

said transmission means ~~for transmitting~~ transmits the retrieved user data ~~based on~~ toward the retrieved recipient address.

3. (currently amended): (currently amended): The server apparatus according to claim 1, wherein ~~[[the]]~~ said first reception means receives ~~[[the]]~~ said registration data from a user terminal device which is connected to said network and is other than ~~[[the]]~~ said portable terminal devices.

4. (currently amended): The server apparatus according to claim 3, wherein ~~[[the]]~~ said user terminal device is realized by a personal computer connected to ~~the internet.~~ said network.

5. (currently amended): The server apparatus according to claim 1, wherein said network is an internet and said ~~[[the]]~~ recipient address includes an universal resource locator (URL) ~~on~~

~~the which is used within said internet, and [[the]] said transmission means has a device operative on a browser software, such that it transmits the retrieved user data using the browser software.~~

6. (currently amended): The server apparatus according to claim 1, wherein [[the]] said storage means stores a password related to one of [[the]] said user identifier, and [[the]] said second reception means receives a password supplied from [[the]] one of said portable terminal devices ~~and includes determination means for determining~~ determines coincidence between the received password and the stored password so as to initiate its receiving function when it detects the coincidence.

7. (currently amended): The server apparatus according to claim 1, wherein [[the]] said storage means stores the user data received by [[the]] said first reception means [[such]] in such a manner that the received user data is associated with a user group identifier related to at least one of said user identifier, and [[the]] said retrieval means retrieves from [[the]] said storage means one or more of said user data ~~associated with the~~ which correspond to a user group identifier ~~including the user identifier and is~~ received by [[the]] said second reception means.

8. (canceled)

9. (original): The server apparatus according to claim 1, wherein the user data includes a character, a voice or image data.

10. (canceled)

11. (original): The server apparatus according to claim 1 further including calculation means for calculating a fee when transmitting the user data related to the user group identifier.

12. (previously presented): The server apparatus according to claim 2, wherein the first reception means receives the registration data from a user terminal device other than the portable terminal device.